

**WEST Search History** 10/692206

DATE: Wednesday, October 04, 2006

<b>Hide?</b>	<b>Set Name</b>	<b>Query</b>	<b>Hit Count</b>
		<i>DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L16	L12 AND POLYHYDROXYALKANOATES\$ AND CYCLOHEXYL	10
<input type="checkbox"/>	L15	L14 AND POLYHYDROXYALKANOATES\$	11
<input type="checkbox"/>	L14	6521429	12
<input type="checkbox"/>	L13	L12 AND POLYHYDROXYALKANOATES\$	10
<input type="checkbox"/>	L12	cyclohexyl structure ADJ5 side chain	10
<input type="checkbox"/>	L11	L10 OR L8	1
<input type="checkbox"/>	L10	POLYHYDROXYALKANOATE AND CYCLOHEXYLPROPIONATE	1
<input type="checkbox"/>	L9	POLYHYDROXYALKANOATE ANDCYCLOHEXYLPROPIONATE	0
<input type="checkbox"/>	L8	CYCLOHEXYLPROPIONATE AND POLYHYDROXYALKANOATE	1
<input type="checkbox"/>	L7	CYCLOHEXYLPROPIONATE ANDPOLYHYDROXYALKANOATE	0
<input type="checkbox"/>	L6	CYCLOHEXYLPROPIONATE ADJ15 POLYHYDROXYALKANOATE	0
<input type="checkbox"/>	L5	POLYHYDROXYALKANOATE ADJ15 CYCLOHEXYLPROPIONATE	0
<input type="checkbox"/>	L4	10/692206 AND R1	1
<input type="checkbox"/>	L3	10/692206 AND NOR	0
<input type="checkbox"/>	L2	10/692206 AND NEITHER	0
<input type="checkbox"/>	L1	10/692206	1

END OF SEARCH HISTORY

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## Search Results - Record(s) 1 through 10 of 10 returned.

- ☐ 1. [20060040196](#). 24 Oct 03. 23 Feb 06. New polyhydroxyalkanoate copolymer, resin composition, molded product, toner, image forming method and image forming apparatus. Yano; Tetsuya, et al. 430/109.1; 430/124 528/272 G03G9/087 20060101
- ☒ 2. [20040143087](#). 22 Oct 03. 22 Jul 04. Polyhydroxyalkanoate containing unit having cyclohexyl structure at side chain, production process therefor, and binder resin containing polyhydroxyalkanoate. Honma, Tsutomu, et al. 528/176; 435/135 528/193 528/361 528/363 C08G063/00 C12P007/62. *Honma*
- ☐ 3. [20030208028](#). 26 Feb 03. 06 Nov 03. METHOD FOR CONTROLLING MOLECULAR WEIGHT OF POLYHYDROXYALKANOATE CONSTITUTED OF UNITS CONTAINING RESIDUE OF PHENYL-, THIENYL-, OR CYCLOHEXYL-STRUCTURE IN SIDE CHAIN OF MOLECULE. Yano, Tetsuya, et al. 528/272; C08G063/02.
- ☐ 4. [20030204044](#). 25 Feb 03. 30 Oct 03. NOVEL POLYHYDROXYALKANOATE COPOLYMER CONTAINING IN MOLECULE UNIT WITH VINYLPHENYL STRUCTURE IN ITS SIDE CHAIN AND METHOD OF MANUFACTURING THE SAME. Honma, Tsutomu, et al. 528/272; C08G063/02.
- ☐ 5. [20030194789](#). 07 Feb 03. 16 Oct 03. Novel polyhydroxyalkanoate copolymer including unit having bromo group in side chain and method for producing the same. Honma, Tsutomu, et al. 435/135; 528/179 C12P007/62 C08G063/00.
- ☐ 6. [6649380](#). 26 Feb 03; 18 Nov 03. Method for controlling molecular weight of polyhydroxyalkanoate constituted on units containing residue of phenyl-, thienyl-, or cyclohexyl-structure in side chain of molecule. Yano; Tetsuya, et al. 435/135; 435/136 435/142 435/146 435/874 524/765 528/293 528/361 528/364. C12P007/62 C08G063/06.
- ☐ 7. [6645743](#). 25 Feb 03; 11 Nov 03. Polyhydroxyalkanoate copolymer containing in molecule unit with vinylphenyl structure in its side chain and method of manufacturing the same. Honma; Tsutomu, et al. 435/146; 435/135 435/253.3 435/255.1 435/874 435/877 524/732 524/734 524/770 524/773 525/450 525/535 525/540 528/361 528/363 528/364 528/365 528/373 528/378 528/380 528/422. C12P007/42 C08G063/06 C08F020/00.
- ☐ 8. [JP02004143288A](#). 24 Oct 02. 20 May 04. NEW POLYHYDROXYALKANOATE CONTAINING UNIT HAVING CYCLOHEXYL STRUCTURE ON SIDE CHAIN AND METHOD FOR PRODUCING THE SAME, AND BINDER RESIN CONTAINING THE SAME. HONMA, TSUTOMU, et al. C08G063/06; C12P007/62 G03G009/087.
- ☐ 9. [JP02003319792A](#). 14 Feb 03. 11 Nov 03. METHOD FOR CONTROLLING MOLECULAR WEIGHT OF POLYHYDROXYALKANOATE IN WHICH UNITS CONTAINING PHENYL, THIENYL OR CYCLOHEXYL STRUCTURE-HAVING RESIDUES IN SIDE CHAINS ARE CONTAINED, AND POLYHYDROXYALKANOATE. YANO, TETSUYA, et al. C12P007/62; C08G063/06 C12P011/00 C12P017/00.
- ☐ 10. [EP001340776A1](#). 28 Feb 03. 03 Sep 03. Method for controlling molecular weight of polyhydroxyalkanoate constituted of units containing residue of phenyl-, thienyl-, or cyclohexyl-structure in side chain of molecule. YANO, TETSUYA, et al. C08G063/06; C08G063/682 C08G063/685 C08G063/688 C12P007/62 C08G063/664.

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Terms	Documents
L12 AND POLYHYDROXYALKANOATES	10

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- ☐ 1. [20060014921](#). 23 Jun 05. 19 Jan 06. Polyhydroxyalkanoate containing amide group, sulfonic group, and sulfonate ester group, method for producing the same, and charge control agent, toner, image forming method, and image forming apparatus. Mihara; Chieko, et al. 528/272; C08G63/02 20060101
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- ☐ 2. [7078200](#). 26 Jun 03; 18 Jul 06. Method for manufacturing a polyhydroxyalkanoate. Honma; Tsutomu, et al. 435/135; 528/361. C08G63/06 20060101 C08G63/78 20060101 C12P7/62 20060101 .
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- ☐ 3. [7056708](#). 10 Apr 03; 06 Jun 06. Method of producing polyhydroxyalkanoate from alkane having residue containing aromatic ring in its molecule. Kenmoku; Takashi, et al. 435/130; 435/135. C12P11/00 20060101 C12P7/62 20060101 .
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- ☐ 4. [6964860](#). 25 Apr 02; 15 Nov 05. Glycopeptide antibiotics. Abbanat; Darren Robert, et al. 435/71.3; 435/118 514/8 514/9 530/317. C12P017/16 A61K038/16 A61K038/12 .
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- ☐ 5. [6911521](#). 30 May 02; 28 Jun 05. Polyhydroxyalkanoate that comprises unit having substituted or unsubstituted (phenylmethyl) sulfanyl structure in side chain thereof and process for producing the same. Kenmoku; Takashi, et al. 528/295; 435/135 435/252.34 528/272 528/274 528/293 528/353 528/354 528/360 560/15 560/51 560/53 560/9. C08G063/02 C08G063/78 C12P011/00 .
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- ☐ 6. [6911520](#). 27 Feb 03; 28 Jun 05. Polyhydroxyalkanoate, method of producing the same, charge controlling agent containing polyhydroxyalkanoate, toner binder and toner, and image formation method and image forming apparatus using toner. Fukui; Tatsuki, et al. 528/272; 424/78.37 430/108.22 430/110.2 528/271 528/274. C08G063/02 .
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- ☐ 7. [6872788](#). 02 May 03; 29 Mar 05. Production method of polyester containing epoxy group in side chain and production method of crosslinked polymer. Imamura; Takeshi, et al. 525/440; 435/135 435/142 435/146 435/874 528/361. C08F020/00 C12P007/62 .
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- ☐ 8. [6869782](#). 03 Jul 02; 22 Mar 05. Polyhydroxyalkanoate that comprises unit having (methylsulfanyl) phenoxy structure in side chain thereof and process for producing the same. Kenmoku; Takashi, et al. 435/130; 528/272 528/274 528/294 528/295 528/360. C08G063/02 C08G079/00 .
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- ☐ 9. [6867023](#). 30 Oct 01; 15 Mar 05. Production method of polyhydroxyalkanoate from substituted fatty acid ester as raw material. Honma; Tsutomu, et al. 435/135; 435/169 435/170 435/171 435/244 435/252.1 435/253.3. C12P007/62 .
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- ☐ 10. [6649380](#). 26 Feb 03; 18 Nov 03. Method for controlling molecular weight of polyhydroxyalkanote constituted on units containing residue of phenyl-, thienyl-, or cyclohexyl-structure in side chain of molecule. Yano; Tetsuya, et al. 435/135; 435/136 435/142 435/146 435/874 524/765 528/293 528/361 528/364. C12P007/62 C08G063/06 .
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- ☐ 11. [6521429](#). 26 Dec 00; 18 Feb 03. Polyhydroxyalkanoates and method of producing them by utilizing microorganisms. Honma; Tsutomu, et al. 435/135; 428/361. C12P007/62 C08G063/06 .
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- ☐ 12. [EP 1118629A](#). Polyhydroxyalkanoate comprises monomeric unit that has pendant alkylaryl group, optionally substituted on benzene ring. HONMA, T, et al. C08G063/06 C08G063/682 C08G063/87 C12N001/20 C12P007/62 C12P007/62 C12R001:38 C12N001/20 C12N001/20 C12P007/62 C12P007/62 C12R001:38 C12R001:38 C12R001:40 C12R001:40.
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